## GOVERNMENT OF ANDHRA PRADESH <u>A B S T R A C T</u>

NABARD – RIDF XVI – YSR Kadapa Distirct – Providing BT to the Road from PP road Km 5/0 to Herozipurm - Revised Administrative sanction – Orders issued.

G.O.Rt.No. 1210

Dated:10.07.2012
Read the following:

- 1. G.O.Rt.No.1004, PR&RD (Progs.II) Dept, dated. 12.7.2010
- 2. From the CE, PR, Lr.No.NB6/ KDP/ RIDF XVI/ HeriziPuram/ 2012, dated. 26.03.2012 and 18.4.2012.

\*\*\*\*

## ORDER:

In the reference 1<sup>st</sup> read above, administrative sanction was accorded for an amount of Rs.80.00 lakh towards the work, "Providing BT to the Road from PP road Km 5/0 to Herozipurm" in Kadapa District under NABARD RIDF XVI.

- 2. The Chief Engineer, Panchayat Raj, NABARD, Hyderabad in his letter  $2^{nd}$  read above has submitted proposal to accord Revised Administrative sanction for Rs.88.25 lakh as against the original administrative sanction of Rs.80.00 lakh towards the work, "Providing to the Road from PP road Km 5/0 to Herozipurm" sanctioned under NABARD RIDF XVI, due to price escalation and CD works.
- 3. Government after careful examination of the proposal, hereby accord Revised Administrative sanction for Rs.88.25 lakh as against the original administrative sanction of Rs.80.00 lakh towards the work, "Providing to the Road from PP road Km 5/0 to Herozipurm" sanctioned under NABARD RIDF XVI.
- 4. The Chief Engineer, Panchayat Raj, NABARD, Hyderabad is requested to take necessary action accordingly.
- 5. This order issues with the concurrence of Finance (WA.I) Dept. vide their Uo.No 15091/211/RIDF/WA-I/12 dated 5.6.2012.
- 6. A copy of this order is available on Internet at <a href="www.ap.gov.in/goir">www.ap.gov.in/goir</a>.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

## C.R.BISWAL PRINCIPAL SECRETARY TO GOVERNMENT

To

The Chief Engineer, Panchayat Raj, NABARD, Hyderabad.

The Superintending Engineer, Panchayat Raj, YSR Kadapa district.

The PS to Minister (Panchayat Raj & RWS) Sc / Sf

//FORWARDED::BY ORDER//

**SECTION OFFICER**